

# Ann M Raiho

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9583995/publications.pdf>

Version: 2024-02-01

11  
papers

175  
citations

1478505

6  
h-index

1281871

11  
g-index

14  
all docs

14  
docs citations

14  
times ranked

449  
citing authors

#	ARTICLE	IF	CITATIONS
1	Beyond ecosystem modeling: A roadmap to community cyberinfrastructure for ecological data-model integration. <i>Global Change Biology</i> , 2021, 27, 13-26.	9.5	44
2	Emergent climate and $\text{CO}_2$ sensitivities of net primary productivity in ecosystem models do not agree with empirical data in temperate forests of eastern North America. <i>Global Change Biology</i> , 2017, 23, 2755-2767.	9.5	43
3	Forecasting the Effects of Fertility Control on Overabundant Ungulates: White-Tailed Deer in the National Capital Region. <i>PLoS ONE</i> , 2015, 10, e0143122.	2.5	24
4	Reanalysis in Earth System Science: Toward Terrestrial Ecosystem Reanalysis. <i>Reviews of Geophysics</i> , 2021, 59, e2020RG000715.	23.0	24
5	Forest responses to last-millennium hydroclimate variability are governed by spatial variations in ecosystem sensitivity. <i>Ecology Letters</i> , 2021, 24, 498-508.	6.4	7
6	8000-year doubling of Midwestern forest biomass driven by population- and biome-scale processes. <i>Science</i> , 2022, 376, 1491-1495.	12.6	7
7	Searching for refuge: A framework for identifying site factors conferring resistance to climate-driven vegetation change. <i>Diversity and Distributions</i> , 2022, 28, 793-809.	4.1	6
8	Development of an open-source regional data assimilation system in PEcAn v. 1.7.2: application to carbon cycle reanalysis across the contiguous US using SIPNET. <i>Geoscientific Model Development</i> , 2022, 15, 3233-3252.	3.6	6
9	Intrinsic Dimensionality as a Metric for the Impact of Mission Design Parameters. <i>Journal of Geophysical Research G: Biogeosciences</i> , 2022, 127, .	3.0	5
10	Multivariate Bayesian clustering using covariate-informed components with application to boreal vegetation sensitivity. <i>Biometrics</i> , 2022, 78, 1427-1440.	1.4	3
11	Bridging implementation gaps to connect large ecological datasets and complex models. <i>Ecology and Evolution</i> , 2021, 11, 18271-18287.	1.9	1